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Inventor Name Search Result

09/594,904

Your Search was:

Last Name = RIE
First Name = KYONG-TSCHONG

this case

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
09594905	Not Issued	071	06/15/2000	METHOD AND ARRANGEMENT FOR PLASMA BORONIZING	RIE, KYONG-TSCHONG
08054847	5383980	150	04/29/1993 *carborize*	PROCESS FOR HARDENING WORKPIECES IN A PULSED PLASMA DISCHARGE	RIE , KYONG-TSCHONG
07918668	Not Issued	161 *abd*	07/22/1992	PROCESS FOR HARDENING WORKPIECES IN A PULSED PLASMA DISCHARGE	RIE , KYONG-TSCHONG

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	rie	kyong-tschong	Search

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Last Name = CABEO
First Name = EMILIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 0

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
cabeo	emilio	Search

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Day : Friday
Date: 4/16/2004

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Time: 09:35:28

Inventor Name Search Result

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Last Name = RODRIUEZ CABEO
First Name = EMILIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 0

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Last Name = RODRIUEZ
First Name = EMILIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 0

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Inventor Name Search Result

Your Search was:

Last Name = RODRIGUEZ CABEO
First Name = EMILIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09594905	Not Issued	071	06/15/2000	METHOD AND ARRANGEMENT FOR PLASMA BORONIZING	RODRIGUEZ CABEO, EMILIO

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	rodriguez cabeo	emilio	Search

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Inventor Name Search Result

Your Search was:

Last Name = RODRIGUEZ
First Name = EMILIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
09594905	Not Issued	071	06/15/2000	METHOD AND ARRANGEMENT FOR PLASMA BORONIZING	RODRIGUEZ CABEO, EMILIO
07920686	5316382	250	07/28/1992	ELECTRICALLY DRIVEN HAND MIXER WITH KNIFE-LIKE TOOL INTERLOCK	RODRIGUEZ , EMILIO
07518843	D335772	150	05/04/1990	BABY ROCKING SEAT	RODRIGUEZ , EMILIO
06938012	4774430	150	12/04/1986	BRUSH ASSEMBLY FOR ELECTRICAL MOTORS	RODRIGUEZ , EMILIO

this case

NO

NO

NO

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	rodriguez	emilio	Search

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Inventor Name Search Result

Your Search was:

Last Name = LAUDIEN
First Name = GUNTER

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09594905	Not Issued	071	06/15/2000	METHOD AND ARRANGEMENT FOR PLASMA BORONIZING	LAUDIEN, GUNTER

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	laudien	gunter	Search

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Inventor Name Search Result

Your Search was:

Last Name = BIEMER
First Name = SWEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09594905	Not Issued	071	06/15/2000	METHOD AND ARRANGEMENT FOR PLASMA BORONIZING	BIEMER, SWEN

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	L #	Hits	Search Text	DBs	Time Stamp
1	L1	2	("5383980").PN. *From Inventor Name Search*	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:42
2	L2	5081	(427/569-579,562-564,530).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:46
3	L3	1409	(427/8).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:46
4	L4	6181841	boron boride "BCl.sub.3" "BF.sub.3" "BX.sub.3" B BCl	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:54
5	L5	1972	(118/723E-723IR).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:48

EAST update & Search

09/594,904

	L #	Hits	Search Text	DBs	Time Stamp
6	L6	171777	(intermit$5 pulse pulsed pulsing) near3 (plasma voltage current)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:48
7	L7	171867	(intermit$5 pulse pulsed pulsing) near3 (plasma voltage current glow adj discharge)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:49
8	L8	234	(2 or 3) and 4 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:51
9	L9	310	(2 or 5) and 4 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:57
10	L10	238577	boron boride "BCl.sub.3" "BF.sub.3" "BX.sub.3" BCl (excit$3 radical) near B "B.sup.*"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:56

	L #	Hits	Search Text	DBs	Time Stamp
11	L11	239689	boron boride "BC1.sub.3" "BF.sub.3" "BX.sub.3" BC1 (excit$3 radical) near B "B.sup.*" "B.sup.+" "B.sup.2+"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:57
12	L12	109	(2 or 5) and 11 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:58
13	L13	7	(3) and 11 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:57
14	L14	24	(2 or 5) and 11 same 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:59
15	L15	84	12 not (14 or 13)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 09:59